

L Number	Hits	Search Text	DB	Time stamp
1	28	(electrolytic adj capacitor) and (niobium adj alloy) and electrode and dielectric	USPAT	2004/06/16 16:02
2	11	niobium and aluminum and (aluminum adj oxide) and (niobium adj oxide) and (electrolytic adj capacit r)	USPAT	2004/06/16 16:04
-	0	(electrolytic adj capacitor) and (chemical adj analysis) and (niobium adj alloy) and electrode and dielectric	USPAT	2004/06/16 10:49
-	7	(electrolytic adj capacit r) and (niobium adj alloy) and electrode and dielectric and titanium and tungsten and aluminum	USPAT	2004/06/16 10:50
-	7	((electrolytic adj capacitor) and (niobium adj alloy) and electrode and dielectric and titanium and tungsten and aluminum) and (surface and vanadium or oxide or hafnium or alloying or alloy or employing or dielectric or electrode or zinc or molybdenum or doped or fluorine or fluoride or titanium)	USPAT	2004/06/16 11:13
-	1	("3597664").PN.	USPAT	2004/06/16 11:13
-	1	("5034857").PN.	USPAT	2004/06/16 11:14
-	374	257/249	USPAT	2004/06/16 11:24
-	556	257/383	USPAT	2004/06/16 11:24
-	368	257/761	USPAT	2004/06/16 11:24
-	1111	257/762	USPAT	2004/06/16 11:24
-	891	257/764	USPAT	2004/06/16 11:24
-	647	257/765	USPAT	2004/06/16 11:25
-	651	257/767	USPAT	2004/06/16 11:25
-	577	257/770	USPAT	2004/06/16 11:25
-	412	257/771	USPAT	2004/06/16 11:25

6/16/04